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Sheet 2 of 2

**Complete if Known**

Application Number	10/562666
Filing Date	
First Named Inventor	Lionel Oisel et al.
Art Unit	
Examiner Name	
Attorney Docket Number	PF030104

**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials *	Cite No. 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T 2
/J.A./	AC	R.T. Collins et al.: "Matching perspective views of coplanar structures using projective unwarping and similarity matching", COMPUTER VISION AND PATTERN RECOGNITION, 1993, PROCEEDINGS CVPR '93, LOA ALAMITOS, CA, USA, 15 June 1993, pages 240-245	
/J.A./	AD	D. Chetverikov et al.: "Matching for shape defect detection", LECTURE NOTES IN COMPUTER SCIENCES, vol. 1689, 1999, pages 367-374	
/J.A./	AE	Z. Zhang: "DETERMINING THE EPIPOLAR GEOMETRY AND ITS UNCERTAINTY: A REVIEW", INTERNATIONAL JOURNAL OF COMPUTER VISION, KLUWER ACADEMIC PUBLISHERS, NORWALL, US, vol. 27, no. 2, 1 March 1998, pages 161-195	
/J.A./	AF	D-G. Sim et al: "OBJECT MATCHING ALGORITHMS USING ROBUST HAUSSDORFF DISTANCE MEASURES", IEEE TRANSACTIONS ON IMAGE PROCESSING, IEEE INC., NEW YORK, US, vol. 8, no. 3, March 1999, pages 425-429	
/J.A./	AG	D.-K. Kim, et al.: "A planar perspective image matching using point correspondences and rectangle to quadrilateral mapping" FIFTH IEEE SOUTHWEST SYMPOSIUM ON IMAGE ANALYSIS AND INTERPRETATION, 2002, pages 87-91	
/J.A./	AH	O. Faugeras: "Three dimensional computer vision-a geometric viewpoint", 1993, MIT PRESS, pages 98-102	
/J.A./		COPY OF SEARCH REPORT DATED NOVEMBER 5, 2004	

Examiner Signature	/David Amini/	Date Considered	10/08/2009
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1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.

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